WHAT IS CLAIMED IS:

1. A cleaning device comprising:

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a rod having a frame connected to an end thereof and two assist plates movably extending through the frame, the frame having an open end, two respective first ends of the two assist plates pivotably connected to a pull handle which is pivotably connected to the rod, two respective second ends of the two assist plates pivotably connected to a connection member located in the open end of the frame, and

two boards pivotably connected to two sides of the connection member and each board having a positioning member which is adapted to secure a cleaning member to each of the boards.

- 2. The cleaning device as claimed in claim 1, wherein two grooves are defined in each of two insides of the frame and the two respective second ends of the assist plates each are in a form of oval board, two ends of a long axis of each of the two oval boards movably engaged with the grooves in two insides of the frame.
- 3. The cleaning device as claimed in claim 1, wherein rollers are located to an inside of two insides of the open end of the frame and two recesses are defined in two sides of the frame, the two recesses communicating with the open end of the frame.
- 4. The cleaning device as claimed in claim 1, wherein each board includes a cover and a base which is engaged with the cover, a plurality of notches defined in a side of the combination of the cover and the base, the connection member including two connection branches extending from two ends of the connection

member, each connection branches having connection protrusions which are pivotably engaged with the notches of the boards by pins.

- 5. The cleaning device as claimed in claim 4, wherein a torsion spring is mounted to each pin so as to maintain the two boards in expanded position.
- 6. The cleaning device as claimed in claim 1, wherein the positioning member is a loop-hook member.